National Pipeline Mapping System Operator Submission Checklist



ATTRIB	UTE	DATA
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	Have all required fields in each feature attribute record been completed?	
	Does each attribute record have a unique link to its line or point element in a geospatial file or on the hard-copy map?	
	Has the attribute data been created and formatted according to the NPMS standard?	
	Does each geospatial element have an attribute record?	
GEOSPATIAL DATA		
Hard-	-Copy Submissions:	
	Are the maps USGS 1:24,000 topographic quadrangles or other NPMS-approved base maps?	
	Have the maps been checked for scale and accuracy?	
	Have the features been drafted on the map according to the NPMS standard?	
	Have the maps been edgematched?	
	Are the features identified and clearly labeled on the map?	
	Are the features distinguishable from each other on the map?	
	Does each map contain a legend and title identifying operator name and symbology used?	
Digita	al Submissions:	
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	Have the features been digitized according to the NPMS standard?	
	Are the linear features continuous without gaps or overshoots?	
	Does each feature have a complete attribute record as defined in the NPMS standard?	
	Has the attribute record been uniquely linked to the point or line feature?	
	Has the submission file been exported and formatted according to the NPMS standard?	
	If the attribute data is in a separate file, has this file been exported according to the NPMS standard?	
	Have the data files being submitted on media been approved by the NPMS?	
	Are the submitted data file names descriptive and unique, following NPMS guidelines?	
	Are all of the geospatial files included in this submission?	
META	ADATA	
	Use the NPMS-provided metadata template software.	
	Is the contact information current?	
	Has the file name of the digital metadata file been entered into the attribute data records?	
	Are the required sections of the metadata completed?	